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Gen. Nielsen visits Explosive Processing Laboratory



EGLIN AIR FORCE BASE, Fla. — Maj. Gen. Paul D. Nielsen, Air Force Research Laboratory Commander, participated in preparation of a 30-gallon batch of melt-castable wax binder while at the Munitions Directorate's High Explosive Research and Development facility's Explosive Processing Laboratory. The binder is used during the preparation and loading of truncated Mk-84 munitions in support the Air Force Insensitive Munitions Technology Program. (Air Force photo)